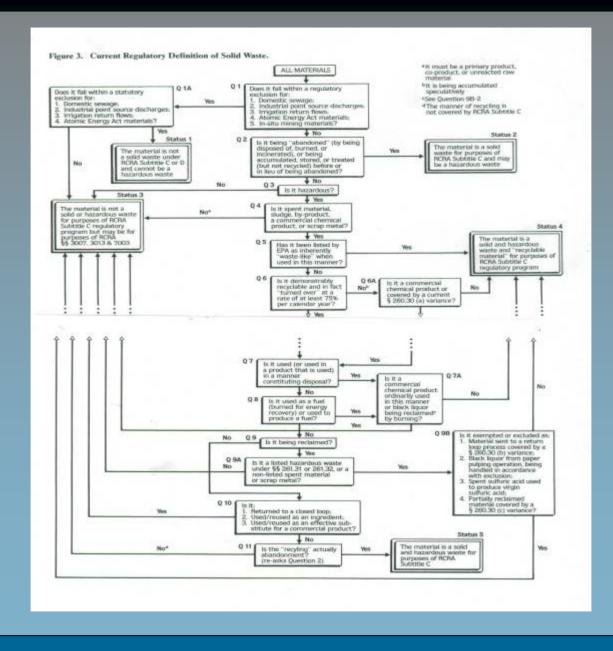
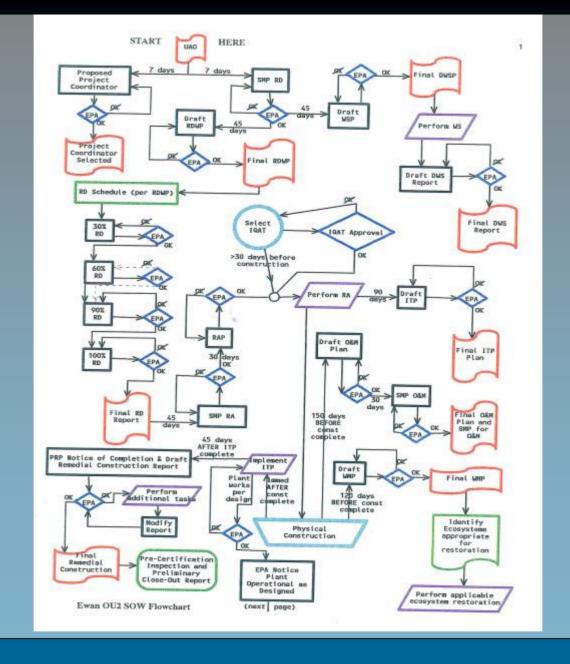
The Making of Environmental Law

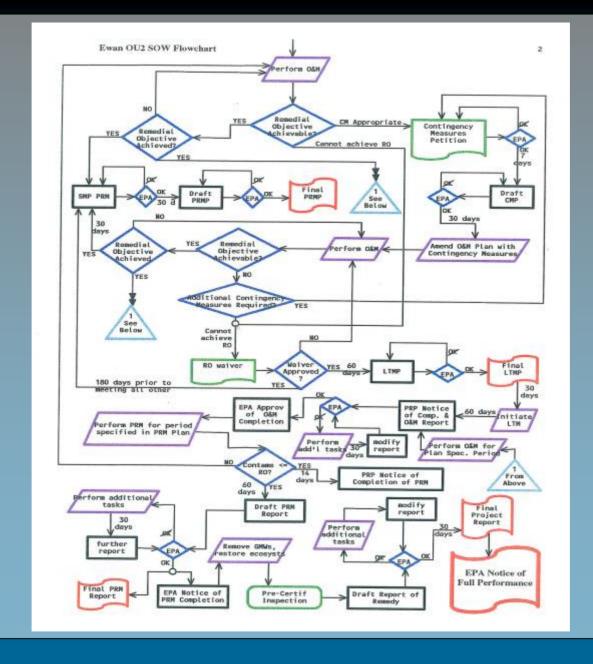


"The Clean Water Act is an enigmatical piece of legislation. Filled with more sesquipedalian jargon than a year's subscription to any trade journal and a byzantine system of cross references, its cross references are virtually indecipherable."

Citizens Coal Council v. U.S. EPA (6<sup>th</sup> Cir. Oct. 2004)





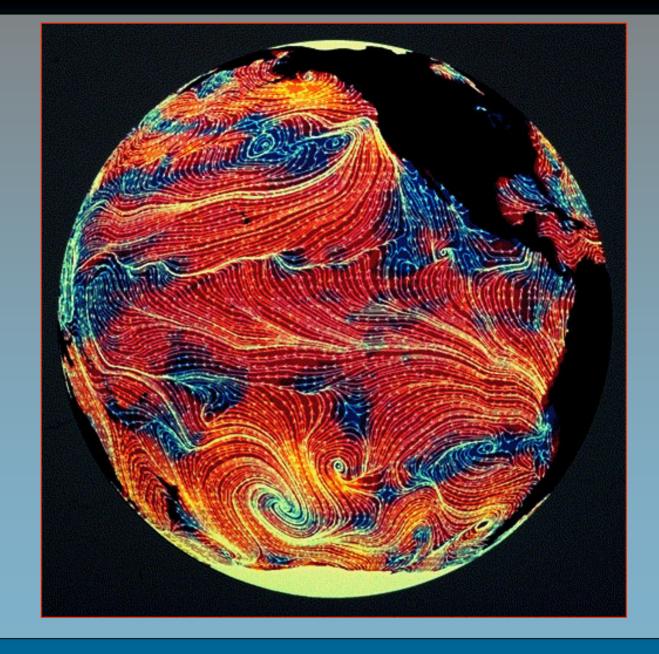




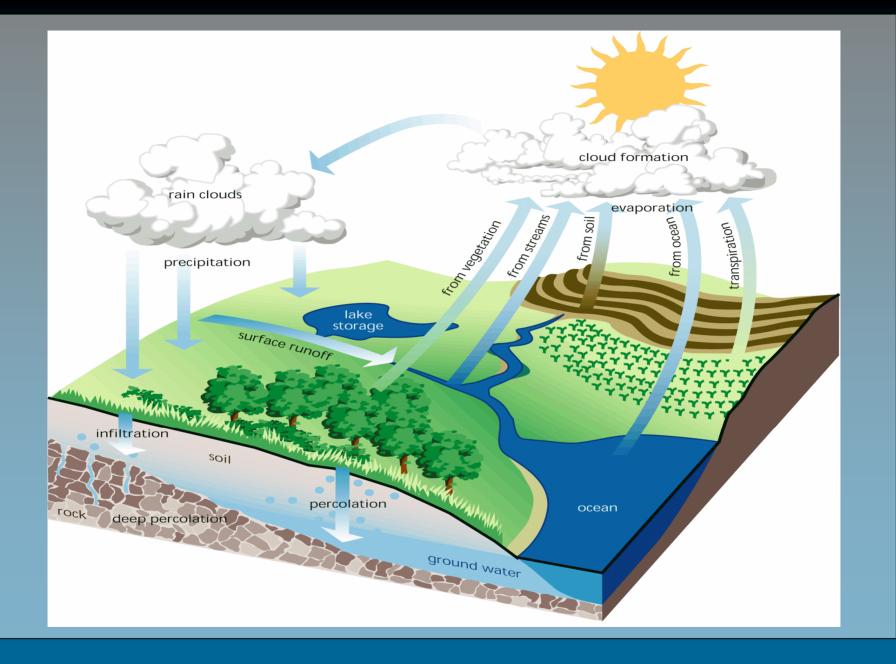
#### Table 1-13 SOURCES AND ENVIRONMENTAL PATHWAYS THAT CAN RESULT IN EXPOSURES OF HUMAN POPULATIONS TO LEAD MINING LEAD [IMPORT] EXPORT TROPINI EXPORT DEPOSIT CONCENTRATING STOCKPILE PRIMARY LEAD ORE CHE MICAL FINAL IMPORT INTERMEDIATE PRODUCTION METALLIC REFINED PRODUCTION PROCESSES EXPORT PIGMENT PESTICIDES SOLDER SECONDARY REFINERY SCRAP LEAD PARTS STOCKPILE CONTAINERS PAINT BATTERIES PLUMBING | AMMUNITION GASOLINE. GASEOUS LIQUID SOLID WASTES MAN-MADE SURFACE SOIL SURFACES ATMOSPHERE WATER SOIL SOCUTION AND GROUND SEDIMENT WATER TERRESTRIAL TERRESTRIAL VI CONSUMERS PRODUCERS AQUATIC FOOD PRODUCERS CONSUMERS PROCESSING IMPORT PRODUCTS EXPORT HUMAN

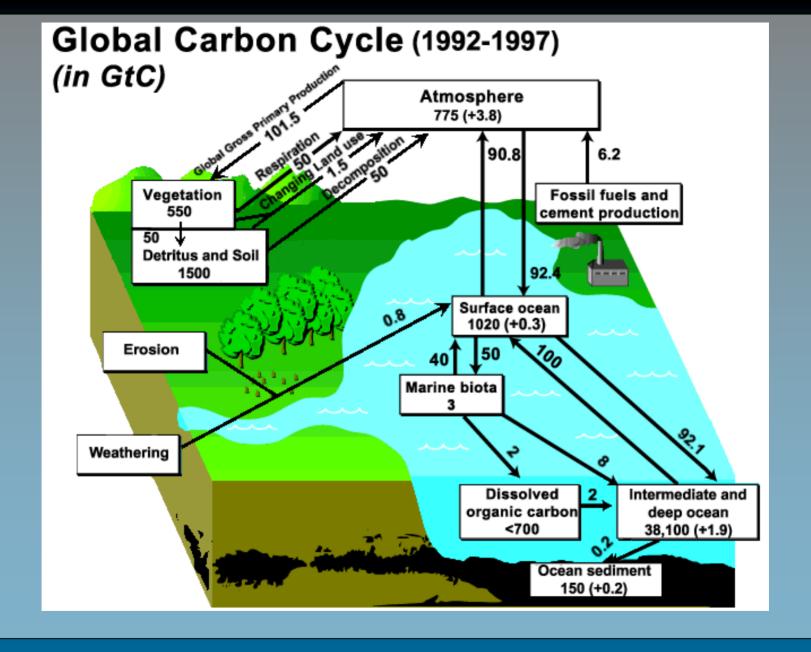
FIGURE 2.2 Sources and environmental pathways that can result in exposures of human populations to lead of anthropogenic origin. The figure suggests qualitative interrelationships and illustrates the complexity of the system, Quantitative estimates of transfers by the various pathways are subject to many uncertainties (see Step 3 for discussion). Source: Modified from Rolfe and Reinbold (1977).

Global Wind Patterns



NASA





Chevron Inc. v. Natural Resources Defense Council, Inc.

Solid Waste Agency of Northern Cook County v. C.O.E.

Whitman v. American Trucking Ass'n

Lucas v. South Carolina Coastal Council, Inc.

Lujan v. Defenders of Wildlife

Morrison v. Olson

Robertson v. Seattle Audubon Society

New York v. United States

# Becoming Environmental Law



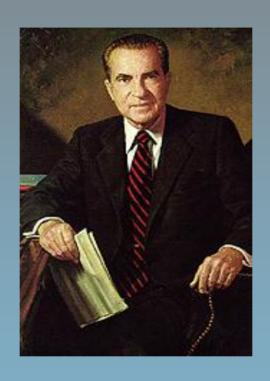
### The Nixon Administration

1970

**NEPA** 

**EPA** 

**Clean Air Act** 



1972

Federal Water
Pollution Control
Act Veto

"Go Live Like A Bunch of Damned Animals"

"The environment is not a good political issue, only a good defensive one."

Cenvironment tas to be done but is not worth a dawn My up idea of dec

Haldeman Notes Phone Call with President, Feb. 9, 1971

shed take on environme - of not sound your our whole line is suporsibility- hard to sell sell williamately it is precedent (from liggest)

Haldeman Personal Notes, Meeting w/ President (6/27/71)

re examine all polition hells in terms of considerance ef put bakeson when we can lufo gelley gangli assomice more might. Than culting thundice dear for of jobs 2. seat belts

Haldeman Personal Notes Meeting with President (7/23/71)

The President said, "may I respectfully suggest that the environmentalists are over-rated and all of the ecology arguments we hear about today are for the privileged, not the underprivileged. The doorman in New York City never gets out of the city. The disadvantaged don't get the benefits of ecology. The only ones who gets the benefits of the ecology as we hear about it today are the rich people and Douglas -- (meaning Justice Douglas). "

Memorandum for File, President's Meeting with Republican Members of the Senate Finance Committee (June 27, 1972)

## The "Environmental President"

1989



**BOSTON HARBOR** 

CLEAN AIR ACT AMENDMENTS OF 1990



1992



QUAYLE COMPETITIVENESS COUNCIL

**RIO** 

#### **Major Federal Environmental Protection Statutes Enacted During the 1970s**

1970 NEPA

1970 Clean Air Act

1972 Federal Water Pollution Control Act

1972 Federal Insecticide, Fungicide, and Rodenticide Act

1972 Noise Control Act

1972 Coastal Zone Management Act

1972 Marine Mammal Protection Act

1973 Endangered Species Act

1974 Safe Drinking Water Act

1974 Forest Rangeland Renewable Resources Planning Act

1975 Federal Coal Leasing Act Amendments

1976 Toxic Substances Control Act

1976 Resources Conservation and Recovery Act

1976 National Forest Management Act

1976 Federal Land Policy and Management Act

1976 Magnuson-Stevenson Fisheries Management Act

1977 Clean Air Act Amendments

1977 Clean Water Act Amendments

1977 Surface Mining Control and Reclamation Act

1978 Outer Continental Shelf Lands Act

PARRY GOLDWATER

#### United States Senate

WASHINGTON, D.C. 20510

November 23, 1970

ADROPAUTICAL AND SPACE SCIENCES
ARMED SERVICES
PREPARENTES INVESTIGATING SURCOMMITTEE
TACTICAL AND PURED EXPONENTIALS

PREPAREDNESS INVESTIGATING SUBCOMMITTEE TACTICAL AIR PUNNS EMECOMMITTEE PATIGNAL ETICAPILE AND RULL PETROLEUM RESERVES SUBCOMMITTEE

The Honorable Jennings Randolph United States Senate 5121 New Senate Office Building Washington, D. C.

Dear Jennings:

Enclosed is a copy of a memorandum containing suggested changes and the reasons for them sent to me by the Kennecott Copper Corporation in Arizona. They have asked that I make a copy available to you or one of your staff experts so that you can see if there are any technical changes which seem necessary and reasonable.

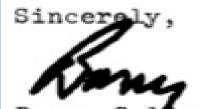
To make my position absolutely clear, I enthusiastically support our strong Senate version and would only ask that any impractical aspects that have come to light be examined closely.

Sincerely, Romy Barry Golfwater The Honorable Jennings Randolph United States Senate 5121 New Senate Office Building Washington, D. C.

Dear Jennings:

Enclosed is a copy of a memorandum containing suggested changes and the reasons for them sent to me by the Kennecott Copper Corporation in Arizona. They have asked that I make a copy available to you or one of your staff experts so that you can see if there are any technical changes which seem necessary and reasonable.

To make my position absolutely clear, I enthusiastically support our strong Senate version and would only ask that any impractical aspects that have come to light be examined closely.

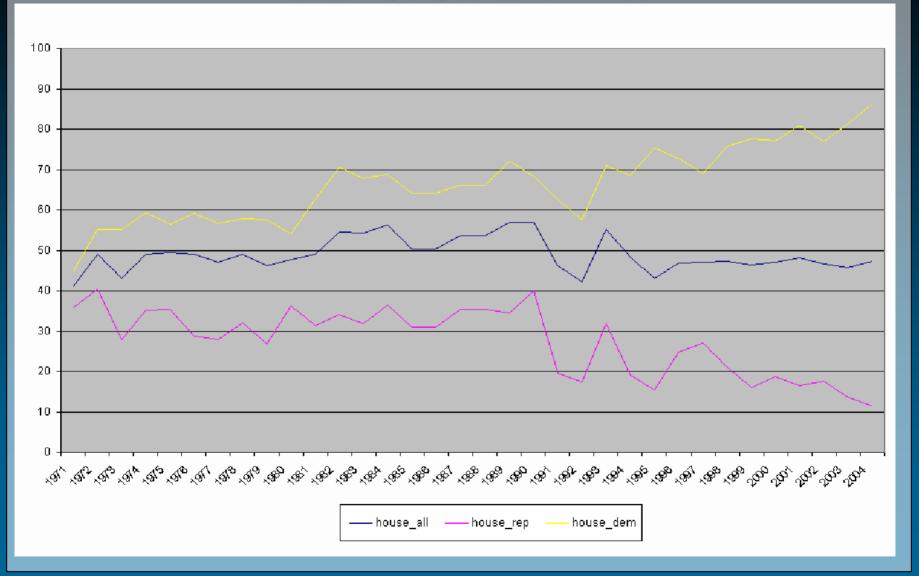


# The Second Decade of Environmental Statutes 1980-1990

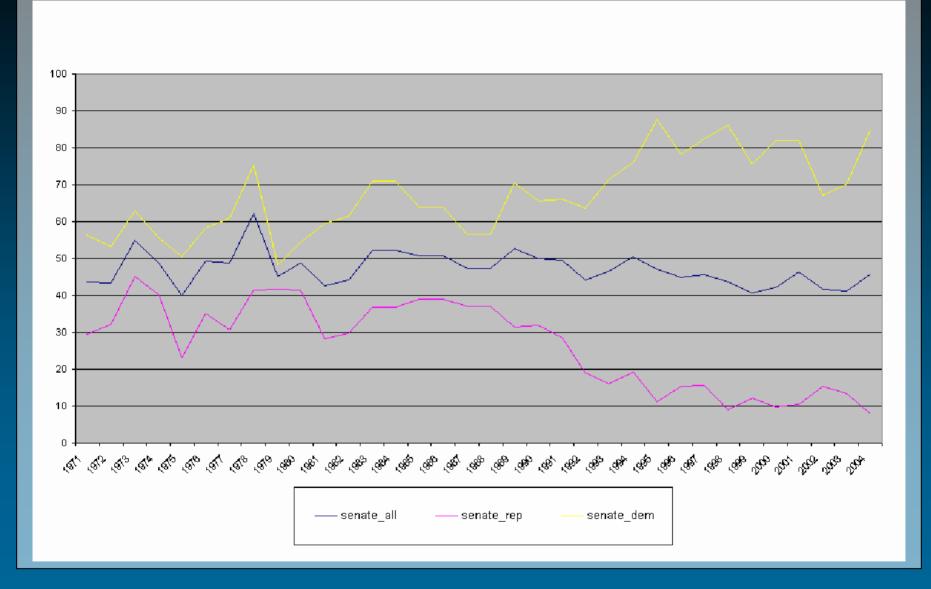
Comprehensive Environmental Response, **Compensation & Liability Act (Superfund) Emergency Planning and Community Right to Know Act Alaska National Interest Lands Conservation Act** Hazardous and Solid Waste Act Amendments of 1984 Safe Drinking Water Act Amendments of 1986 Superfund Amendments and Reauthorization Act of 1986 Water Quality Act of 1987 **Medical Waste Tracking Act of 1988** Oil Spill, Pollution, Prevention Act of 1990 Clean Air Act Amendments of 1990

<u>Statute</u>	Statutes at Large
Clean Air Act of 1963	11 pages
Clean Air Act of 1970	38 pages
Clean Air Act of 1977	112 pages
Clean Air Act of 1990	314 pages

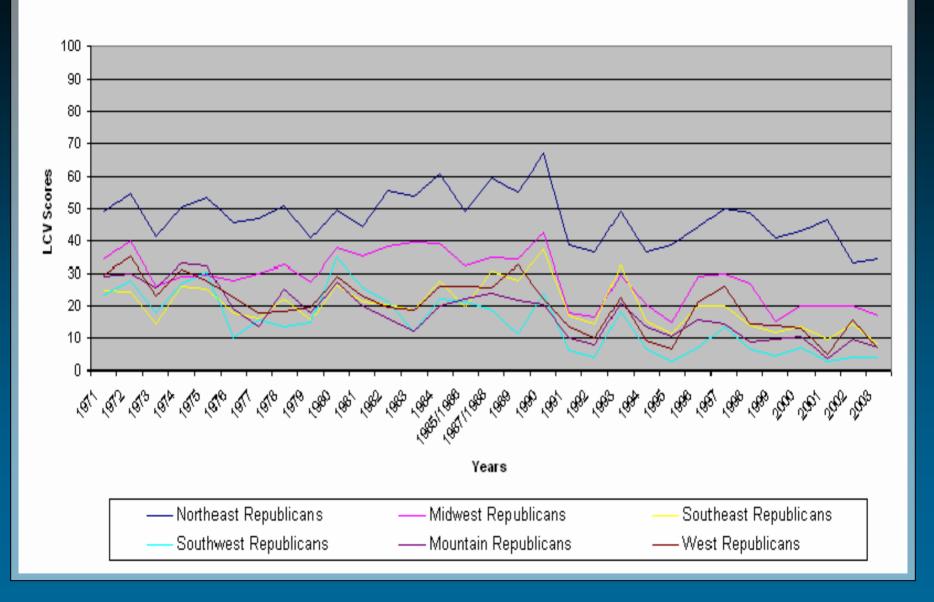
#### **House LCV Scores 1971-2004**



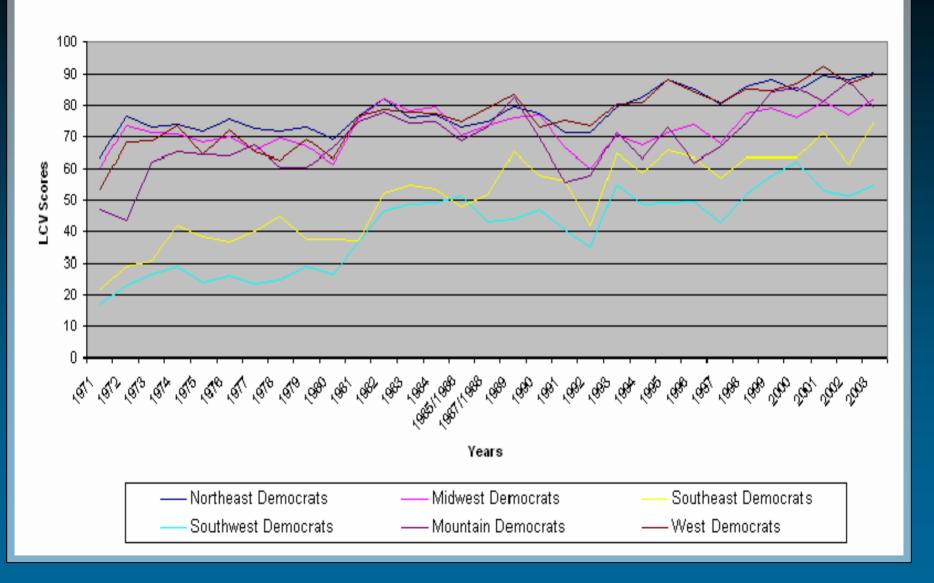
#### Senate LCV Scores 1971-2004



#### HOUSE LCV SCORES 1971-2003--REGIONAL REPUBLICANS



#### HOUSE LCV SCORES 1971-2003--REGIONAL DEMOCRATS



194	PUBLIC LAW 92-73_AUG. 10, 1971 [85 STAT.
	TITLE III—ENVIRONMENTAL PROTECTION
15	(1.1)
	INDEPENDENT AGENCIES
	Council on Environmental Quality and Office of Environmental Quality
E	For expenses necessary for the Council on Environmental Quality
	and the Office of Environmental Quality, in carrying out their func- tions under the National Environmental Policy Act of 1969 (Public
83 Stat. 852. 42 USC 4321	Law 91-190) and the National Environmental Improvement Act of
note.	1970 (Public Law 91-224), including hire of passenger vehicles, and support of the Citizens' Advisory Committee on Empirormental
42 USC 4371	Quality astablished by Executive Order 114/2 of May 20, 1000, as
42 USC 4321	amended by Executive Order 11514 of March 5, 1970, \$2,300,000.
	ENVIRONMENTAL PROTECTION AGENCY
17	
V	OPERATIONS, RESEARCH, AND PACILITIES
	For necessary, expenses of the Environmental Protection Agency,
1 +	including official reception and representation expenses (not to exceed \$2,000); hire of passenger motor vehicles; hire, maintenance, and
80 Stat. 410.	emeration of sireraft : sarvices as suchorized by 5 U.D.C. older but at
* 1100 *110	rates for individuals not to exceed the per diem rate equivalent to the
5 USC 5332	or approximations which issue publications to members only or at a price
	to members lower than to subscribers who are not members; \$441,400,000, to remain available until expended: Provided, That this
9	appropriation shall be available only within the limits of amounts
1 . 1	authorized by law for fiscal year 1972.
-	CONSTRUCTION GRANTS
) 1 70 Stat. 502;	For grants for construction of waste treatment works pursuant to section 8 of the Federal Water Pollution Control Act, as amended,
39 Stat. 903.	- en con con con to semain available until expended; frevided, 1 mm
77.1.1	this appropriation shall be available only within the limits of amounts authorized by law for fiscal year 1972.
1/4	
740-7	SCIENTIFIC ACTIVITIES OVERSEAS ASSECIAL POREIGN CURRENCY PROGRAM)
- 1	For payments in foreign currencies which the Tressury Department
1 1	determines to be excess to the normal requirements of the United
	A manage in the conduct of acientine activities overseas in connection
4 4 4	the street of the Architect mentions and markings and live that the live the live the live that the live the li
- 1	with environmental pollution, as authorized by law, \$7,000,006, to
-   + · ·	shall be available, in addition to other appropriations to such Agency,
-	with environmental pollution, as authorized by law, 5,000,000, remain available until expended: Provided, That this appropriation shall be available, in addition to other appropriations to such Agency, for payments in the foregoing currencies.
-   1 · 1	shall be available, in addition to other appropriations to such Agency, for payments in the foregoing currencies.
h	remain available until expended: 17001666, That this appropriations to such Agency, shall be available, in addition to other appropriations to such Agency, for payments in the foregoing currencies.  NATIONAL COMMISSION ON MATERIALS POLICY
42-USC 3251	shall be available, in addition to other appropriations to such Agency, for payments in the foregoing currencies.

But it remains to be seen whether the promise of this legislation will become a reality. Therein lies the judicial role. \* Our duty, in short, is to see that important legislative purposes, heralded in the halls of Congress, are not lost or misdirected in the vast hallways of the federal bureaucracy.

Calvert Cliffs Coordinating Council v. US AEC (D.C. Cir. 1971 (Opinion by Judge Skelly Wright)

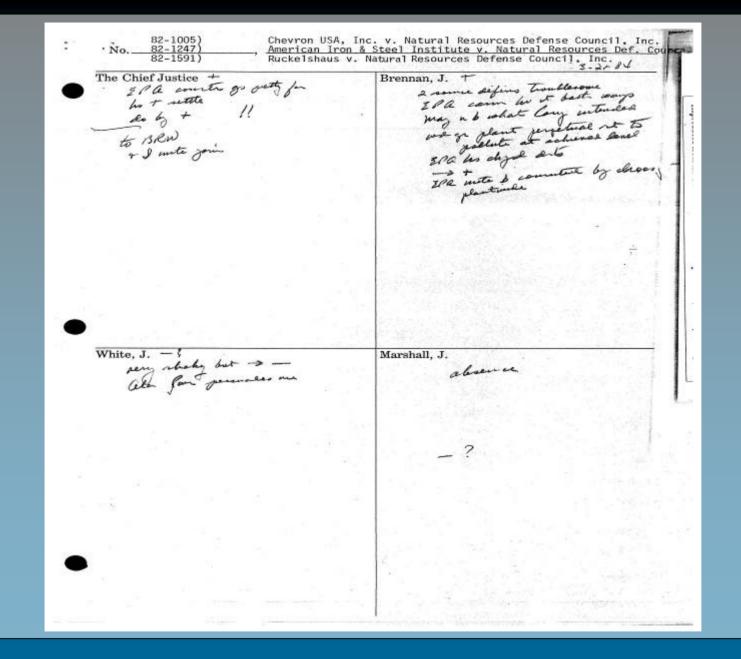
Ruckelshaus v.

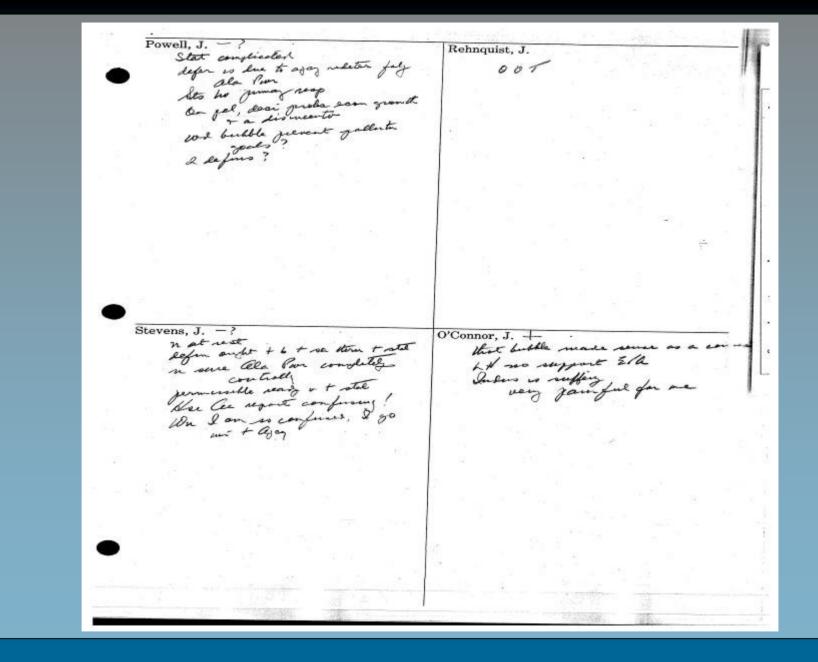
Sierra Club

Blackmun Personal Notes

my gut us	ector is as + gt's 6	grat here.	
The state of the s	hu a just		
	action .		
THE RESERVE OF THE PARTY OF THE	Took a great		
THE RESERVE OF THE PROPERTY OF	ul compete down	unel	
	ite is no respect		ido
	al force Industry		
	+ pereme so d		
N. A.	t emploses - on		dollutu ?
N. 273-223	empres me		
	by nett active or	en me bor effect	to solo
	of tome is t		
	+ w wrong, Con		
	doubt in to both		
	ste + enland" is	A STATE OF THE PARTY OF THE PAR	- it is my >
	dea means, bear		
	, hat proon dinge		
	of for me is all o		
	The language by 25 a very line of the language		
	S - 1/2 S H 1/2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -		

4 Sto we compete downward 5 Collecter is no respectan of St boundaries 6 This wel force Industry - sufers & Us -7. Keet t greneme so decent areas. 8. We as t emploses - on production on on wallatin? Utal emposes me Only by nett active can one for effective solve





O'Connor, J.

Stevens, J. -? Wn I am so confined,

#### Environmental Law in the U.S. Supreme Court October Term 2003

Alaska v. EPA

SFWMD v. Miccosukee Tribe

Bed-Roc v. U.S.

USDOT v. Public Citizen

Norton v. Southern Utah Wilderness Alliance

Cheney v. US Dist Ct

Engine Manuf v. SCAQMD

# The Graying of the Green





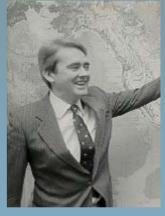






















The Making of Environmental Law